Information Disclosure Statement - July 27, 2010 Sheet 1 of ATTY. DOCKET NO. SERIAL NO. INFORMATION DISCLOSURE **CITATION** 1721-116 10/579,749 **APPLICANT** LEMESRE ET AL. **FILING DATE GROUP** (Use several sheets if necessary) May 18, 2006 1645 **U.S. PATENT DOCUMENTS** *EXAMINER FILING DATE INITIAL DOCUMENT NUMBER DATE NAME CLASS SUBCLASS IF APPROPRIATE 2009/0214595 08/2009 Lemesre et al. 2008/0026467 01/2008 Lemesre et al. **FOREIGN PATENT DOCUMENTS** TRANSLATION DOCUMENT DATE COUNTRY CLASS SUBCLASS NO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report for PCT/FR2006/000314 mailed 21 June 2006 (English and French). Chen et al., "Episomal Expression of Specific Sense and Antisense MRNAs in Leishmania Amazonensis: Modulation of GP63 Level in Promatigotes and their Infection of Macrophages In Vitro," Infection and Immunity, vol. 68, no. 1, 2000, 1980 page 86 Hajmova et al., "Down Regulation of GP63 in Leishmania Amazonensis Reduces its Early Development in Lutzomyia Longialpis," Microbes and Infection, vol. 6, 2004, pp. 646-649 Joshi et al., "Targeted Gene Deletion in Leishmania Major Identifies Leishmanolysin (GP63) as a Virulence Factor," Molecular and Biochemical Parasitology, vol. 120, 2002, pp. 33-40 Beverley et al., "Flypaper for Parasites," Cell, vol. 119, 29 October 2004, pp. 311-316 Office Action mailed March 24, 2010, issued in copending Application No. 11/884,015 Pending claims filed July 26, 2010, in copending Application No. 11/884,015

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